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Filing Date 14 July 2003

First Named Inventor Yechezkal Evan Spero

Art Unit 2875

Examiner Name Bao Q Truong

Total Number of Pages in This Submission

15 pages

Application Number

10/604,360

Attorney Docket Number

ENCLOSURES (Check all that apply)

Fee Transmittal Form

Drawing(s)

After Allowance Communication to TC

Fee Attached

Licensing-related Papers

Appeal Communication to Board
of Appeals and Interferences

Amendment/Reply

Petition

Appeal Communication to TC
(Appeal Notice, Brief, Reply Brief)

After Final

Petition to Convert to a
Provisional Application

Proprietary Information

Affidavits/declaration(s)

Power of Attorney, Revocation
Change of Correspondence Address

Status Letter

Extension of Time Request

Terminal Disclaimer

Other Enclosure(s) (please identify below):

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Information Disclosure Statement

CD, Number of CD(s)
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Document(s)

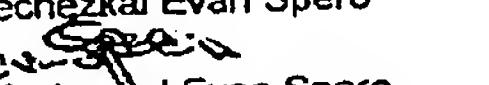
Remarks

Reply to Missing Parts/
Incomplete Application

Reply to Missing Parts
under 37 CFR 1.52 or 1.53

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name Yechezkal Evan Spero

Signature 

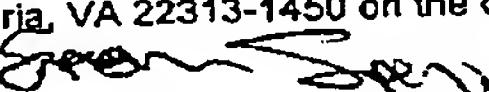
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Date November 14, 2008

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In the United States Patent and Trademark Office

November 14, 2008

Application/CN: 10/604,360

Application Filed: 14 July 2003

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Applicant: Spero, Yechekal Evan

Title: Multiple Light-Source Illuminating System

Examiner: Bao Q. Truong

Art Unit: 2875

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Reply to Office Action dated July 14, '08
Amendment E

Commissioner for Patents
Washington DC

Sir:

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Elections/Restrictions

In reply to point 1 of the "Detailed Action"—*Newly Submitted claims 57, 58 and 67 directed to an invention independent from the invention originally claimed....*

The applicant submits that Fig 2b and 2c and their description, representing the physical embodiment of the system block diagram shown in Fig 1, are clearly non-distinct from the apparatus of claims 57, 58 and 67. Regarding claim 57, paragraph [00112] of the specification covering the elected species of Figure 2A states; "*In a position oriented lamp arrangement..., the light distribution can be nonsymmetrical and tailored to the needs of the room*". This unique capability of the disclosed lighting fixture whose embodiment is described in detail in the following paragraphs produces the uniform illumination over non equidistant surface areas of claim 57. The description continues on to illustrate claim 58 "increased task lighting" by stating: *The various light source positions and angular placement on the surface of the illuminating device of Fig. 2A at an angle β horizontally and vertically angled α to illuminate specific areas. The MSLS lamp will have concentrations of SLS at specific aimings to provide a wide "flood" type distribution to one part of the room and a "spot" type distribution to another such as to a painting on the wall. Each illumination target is at a different light intensity and color temperature or color rendering.*

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